

**IN THE SPECIFICATION:**

The specification as amended below with replacement paragraphs shows added text with underlining and deleted text with ~~strikethrough~~.

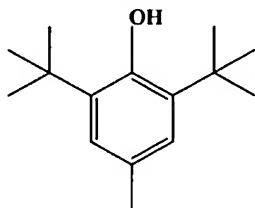
Please REPLACE the paragraph beginning at page 1, paragraph 2, with the following paragraph:

[0002] The present invention relates to a single layered electrophotographic photoreceptor, more particularly, to a single layered electrophotographic photoreceptor which enables obtaining a better image by suppressing a dark decay, and suppressing causes a decrease in charged electric potential due to repeated use. The present invention also relates to a single layered electrophotographic photoreceptor and which enables a better image that has an extended electrical lifetime.

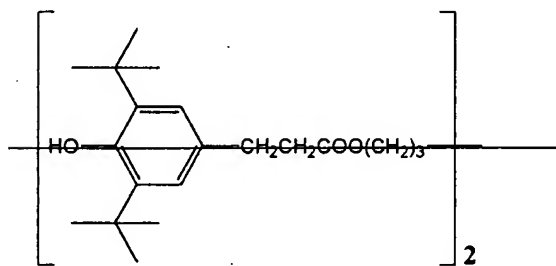
Please REPLACE the paragraph beginning at page 12, paragraph 42, with the following paragraph:

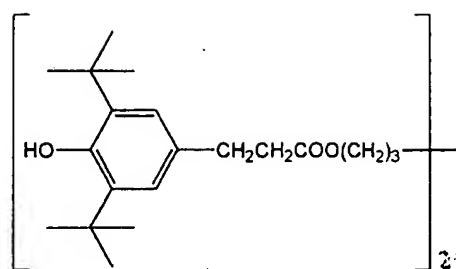
[0042] In the electrophotographic photoreceptor according to the first embodiment of the present invention, preferably, the antioxidant of chemical Formula (2) is a compound selected from the group consisting of compounds represented by chemical Formulae (9), (10), (11), and (12).

Formula (9)

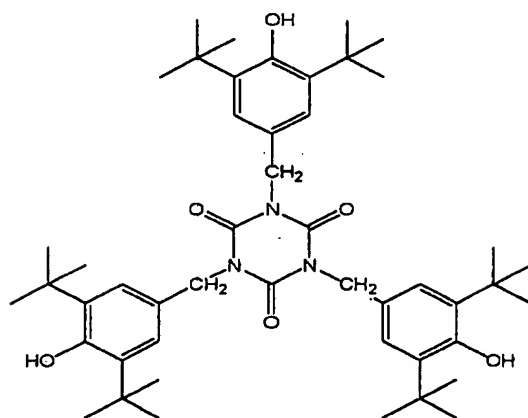


Formula (10)





Formula (11)



Formula (12)

